L Number	Hits	Search Text	DB	Time stamp
1	7	(uv adj curable uv$1curable ultraviolet adj radiation$1curable ultraviolet adj3 curable)and ((composite mixture$2 mix$5)with((nematic cholesteric smectic columnar)near41(monomor$2 pre$1polymer$2 pre adj polymer$2)))	USPAT; US-PGPUB	2003/08/17 21:15
2	31	((composite mixture$2 mix$5)with((nematic cholesteric smectic columnar)near41(monomor$2 pre$1polymer$2 pre adj polymer$2)))	USPAT; US-PGPUB	2003/08/17 21:14
3	0	((orient$6) with(non$1uniform$3 adj4 distor$4))and (((composite mixture$2 mix$5)with((nematic cholesteric smectic columnar)near41(monomor$2 pre$1polymer$2 pre adj polymer$2))))	USPAT; US-PGPUB	2003/08/17 21:25
4	0	((orient$6) with(field adj4 variation$2))and (((composite mixture$2 mix$5)with((nematic cholesteric smectic columnar)near41(monomor$2 pre$1polymer$2 pre adj polymer$2))))	USPAT; US-PGPUB	2003/08/17 21:24
5	18	((composite mixture$2 mix$5)and((nematic cholesteric smectic columnar)and(monomor$2 pre$1polymer$2 pre adj polymer$2)))	EPO; JPO; DERWENT	2003/08/17 21:14
6	0	(uv adj curable uv$1curable ultraviolet adj radiation$1curable ultraviolet adj3 curable)and (((composite mixture$2 mix$5)and((nematic cholesteric smectic columnar)and(monomor$2 pre$1polymer$2 pre adj polymer$2))))	EPO; JPO; DERWENT	2003/08/17 21:15
7	9	(cur$4)and (((composite mixture$2 mix$5)and((nematic cholesteric smectic columnar)and(monomor$2 pre$1polymer$2 pre adj polymer$2))))	EPO; JPO; DERWENT	2003/08/17 21:15
8	0	(field adj4 variation$2)and (((composite mixture$2 mix$5)with((nematic cholesteric smectic columnar)near41(monomor$2 pre$1polymer$2 pre adj polymer$2))))	USPAT; US-PGPUB	2003/08/17 21:24
9	0	(non$1uniform$3 adj4 distor$4)and (((composite mixture$2 mix$5)with((nematic cholesteric smectic columnar)near41(monomor$2 pre$1polymer$2 pre adj polymer$2))))	USPAT; US-PGPUB	2003/08/17 21:25
10	0	(distor$4)and (((composite mixture$2 mix$5)with((nematic cholesteric smectic columnar)near41(monomor$2 pre$1polymer$2 pre adj polymer$2))))	USPAT; US-PGPUB	2003/08/17 21:25